

Author index to volume 272

- Ananchuen, N. and M.D. Plummer, Some results related to the toughness of 3-domination critical graphs (1) 5–15
- Beineke, L.W. and R.E. Pippert, Multidimensional bipartite trees (1) 17–26
- Bhattacharya, A., On a conjecture of Manickam and Singhi (2–3) 259–261
- Bode, J.-P. and H. Harborth, Independence for knights on hexagon and triangle boards (1) 27–35
- Brešar, B. and B. Zmazek, On the independence graph of a graph (2–3) 263–268
- Brigham, R.C., see R.D. Dutton (1) 47–51
- Buckley, F., see H.B. Walikar (1) 119–126
- Chang, Y. and G. Lo Faro, The existence of directed BIBDs (2–3) 155–169
- Chartrand, G., L. Nebešký and P. Zhang, Greedy F -colorings of graphs (1) 37–46
- Chartrand, G., T.W. Haynes, M.A. Henning and P. Zhang, Stratification and domination in graphs (2–3) 171–185
- Dutton, R.D., R.C. Brigham and C. Gui, Edge-recognizable domination numbers (1) 47–51
- Edwards, K., Edge decomposition of complete tripartite graphs (2–3) 269–275
- Erdős, P., S.T. Hedetniemi, R.C. Laskar and G.C.E. Prins, On the equality of the partial Grundy and upper chromatic numbers of graphs (1) 53–64
- Ge, G., J. Wang and R. Wei, MGDD with block size 4 and its application to sampling designs (2–3) 277–283
- Gimbel, J. and C. Hartman, Subcolorings and the subchromatic number of a graph (2–3) 139–154
- Gravier, S., C.T. Hoàng and F. Maffray, Coloring the hypergraph of maximal cliques of a graph with no long path (2–3) 285–290
- Gui, C., see R.D. Dutton (1) 47–51
- Gupta, S.K., P. Mangal and V. Paliwal, Some work towards the proof of the reconstruction conjecture (2–3) 291–296
- Győri, E., V. Nikiforov and R.H. Schelp, Nearly bipartite graphs (2–3) 187–196
- Harborth, H., see J.-P. Bode (1) 27–35
- Hartman, C., see J. Gimbel (2–3) 139–154
- Haynes, T.W. and M.A. Henning, Changing and unchanging domination: a classification (1) 65–79
- Haynes, T.W., see G. Chartrand (2–3) 171–185
- Hedetniemi, S.T., see P. Erdős (1) 53–64
- Henning, M.A., see G. Chartrand (2–3) 171–185
- Henning, M.A., see T.W. Haynes (1) 65–79
- Hoàng, C.T., see S. Gravier (2–3) 285–290
- Itagi, M.K., see H.B. Walikar (1) 119–126

- Jamison, R.E. and P.D. Johnson Jr., The structure of (t, r) -regular graphs of large order (2-3) 297-300
- Jamison, R.E., F.R. McMorris and H.M. Mulder, Graphs with only caterpillars as spanning trees (1) 81- 95
- Jena, G., Finite homogeneous and lattice ordered effect algebras (2-3) 197-214
- Johnson Jr., P.D., see R.E. Jamison (2-3) 297-300
- Koh, K.M., B.B. Lim and P.J. Slater, H -domination in graphs (1) 97-105
- Laskar, R.C., see P. Erdős (1) 53- 64
- Lim, B.B., see K.M. Koh (1) 97-105
- Lindner, C.C. and C.A. Rodger, A connection between varieties of quasigroups and graph decompositions (2-3) 127-137
- Lo Faro, G., see Y. Chang (2-3) 155-169
- Maffray, F., see S. Gravier (2-3) 285-290
- Mangal, P., see S.K. Gupta (2-3) 291-296
- McKay, B.D., E.M. Palmer, R.C. Read and R.W. Robinson, The asymptotic number of claw-free cubic graphs (1) 107-118
- McKee, T.A., Erratum to "Chordal bipartite, strongly chordal, and strongly chordal bipartite graphs" [Discrete Mathematics 260 (2003) 231-238] (2-3) 307-307
- McMorris, F.R., see R.E. Jamison (1) 81- 95
- Mulder, H.M., see R.E. Jamison (1) 81- 95
- Nebeský, L., see G. Chartrand (1) 37- 46
- Nikiforov, V., see E. Győri (2-3) 187-196
- Paliwal, V., see S.K. Gupta (2-3) 291-296
- Palmer, E.M., see B.D. McKay (1) 107-118
- Pippert, R.E., see L.W. Beineke (1) 17- 26
- Plummer, M.D., see N. Ananchuen (1) 5- 15
- Prins, G.C.E., see P. Erdős (1) 53- 64
- Read, R.C., see B.D. McKay (1) 107-118
- Robinson, R.W., see B.D. McKay (1) 107-118
- Rodger, C.A., see C.C. Lindner (2-3) 127-137
- Schelp, R.H., see E. Győri (2-3) 187-196
- Slater, P.J., see K.M. Koh (1) 97-105
- Walikar, H.B., F. Buckley and M.K. Itagi, Radius-edge-invariant and diameter-edge-invariant graphs (1) 119-126
- Wang, J., see G. Ge (2-3) 277-283
- Warnaar, S.O., The generalized Borwein conjecture. II. Refined q -trinomial coefficients (2-3) 215-258
- Wei, R., see G. Ge (2-3) 277-283
- West, D.B., Research problems (2-3) 301-306
- Zhang, P., see G. Chartrand (1) 37- 46
- Zhang, P., see G. Chartrand (2-3) 171-185
- Zmazek, B., see B. Brešar (2-3) 263-268